Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L21	L20 and (block adj copolymer)	12	L21
L20	L19 and L15	26	L20
L19	(acrylate or methacrylate) and polymerization	89568	L19
L18	6407187	2	L18
L17	L15 and (acrylate or methacrylate)	26	L17
L16	L15 and (acrylate oe methacrylate)	30	L16
L15	L10 and L4	30	L15
L14	L13 and ligand	6	L14
L13	L11 and polymerization	11	L13
L12	L11 and L4	2	L12
L11	L10 and (monovalent and divalent)	11	L11
L10	L8 and (Cu or Ru or Ni or Fe)	119	L10
L9	L8 and ((mono-valence) or (mono adj valence) or (low adj valence))	0	L9
L8	L3 and (transition adj metal)	430	L8
L7	L3 and ((low adj valence adj metal) and (high adj valence adj metal))	0	L7
L6	L5 and ((low adj valence adj metal) and (high adj valence adj metal))	0	L6
L5	L4 and (transition adj metal)	99	L5
L4	L3 and ((halogen adj functional adj initiator) or (end-functional adj initiator) or (end adj functional adj initiator) or (halogen adj containing adj macroinitiator) or (halogenated sulfonyl adj initiator))	738	L4
L3	(redox adj catalyst) or (redox adj catalyst adj system) or (redox adj cycle adj system) or (redox adj initiator)	5525	L3
L2	6407187.pn.	2	L2
L1	5763548.pn.	2	L1

END OF SEARCH HISTORY